# Troubleshooting Cisco Data Center Unified Computing

**SKU-DCUCT DUREE 3 JOURS**

## A QUI S'ADRESSE CETTE FORMATION

The primary audience for this course is as follows:

- Data center designers, data center administrators, and system engineers
- Data center engineers and managers

## PRÉ-REQUIS

The knowledge and skills that you must have before attending this course are as follows:

- Knowledge covered by the Introducing Cisco Data Center Technologies (SKU-DCICT) course
- Knowledge covered by the Implementing Cisco Data Center Unified Computing (SKU-DCUCI) course
- Familiarity with server virtualization (for example, VMware vSphere and Microsoft Hyper-V)
- Familiarity with administration of common operating systems (for example, Linux and Windows)

## OBJECTIFS DE LA FORMATION

Upon completing this course, the learner will be able to meet these overall objectives:

- Describe the Cisco UCS B-series architecture, installation, and configuration, and the process and tools for determining related issues
- Describe troubleshooting processes on the standalone Cisco UCS C-Series deployments
- Describe the valid Cisco UCS C-Series integrated architecture and the process of determining issues related to integration of Cisco UCS C-Series server with Cisco UCS Manager

## CONTENU DE LA FORMATION

This course is designed to provide system engineers and implementers with the knowledge and hands-on experience to properly troubleshoot Cisco UCS B-Series and C-Series servers operating in standalone and integrated modes.

You will dive deep, gaining hands-on experience with proper configuration procedures, and becoming familiar with common troubleshooting scenarios and recommended solutions.



**Contactez-nous au 00 33 1 30 04 17 60 pour tout renseignement.**

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